

POOL 18
WATER LEVEL DRAWDOWN & CHANNEL MAINTENANCE POOL PLANNING
AUGUST 2005 PUBLIC MEETING

FOR SEASONAL WATER LEVEL DRAWDOWN :

1. Please describe your use of the Mississippi River, specifically Pool 18 (e.g., boating, fishing, hunting, commercial transportation, adjacent land owner, etc.).

2. How would a recurring, seasonal drawdown of Pool 18 affect your use of the river?

3. Describe what impacts a water level drawdown might have on boat ramps, commercial docks or other infrastructure in Pool 18.

4. Is there a way in which a seasonal drawdown could be implemented that would help to minimize the impact of the drawdown to your use of the river (e.g., changes to the magnitude, timing, or duration of the drawdown)?

5. How do you feel about seasonal water level drawdowns in Pool 18?

6. Are there any specific issues you feel need to be examined when considering a water level drawdown?

7. What, if any, additional information do you need about water level drawdowns in Pool 18?

FOR CHANNEL MAINTENANCE POOL PLANNING:

1. How do you feel about a channel maintenance pool plan for Pool 18?

2. What, if any, additional information do you need about a channel maintenance pool plan for Pool 18?

3. Can you identify sites within Pool 18 where dredged material placement could be beneficially used?

4. Can you identify areas that could be improved with regulating structures (like wing dams)?

5. Are there any specific issues you feel need to be considered when developing a channel maintenance pool plan?

6. Do you have other questions or comments about either Pool 18 water level drawdowns or channel maintenance pool planning?

How can we best provide you with any requested or additional information regarding this study?

☐ Post it on the Rock Island District Website at <http://www.mvr.usace.army.mil/PublicAffairsOffice/DMMP/Pool18.asp>

☐ Mail to the following name, address, city, state and zip code:

☐ Call me at the following telephone number: _____

☐ E-mail me at the following address: _____

☐ Add my name and address to the distribution list for more information regarding this study in the future:

In my opinion, the one most important thing the Rock Island District, Corps of Engineers can do during the next year to improve its service is:

THANK YOU FOR PROVIDING YOUR COMMENTS